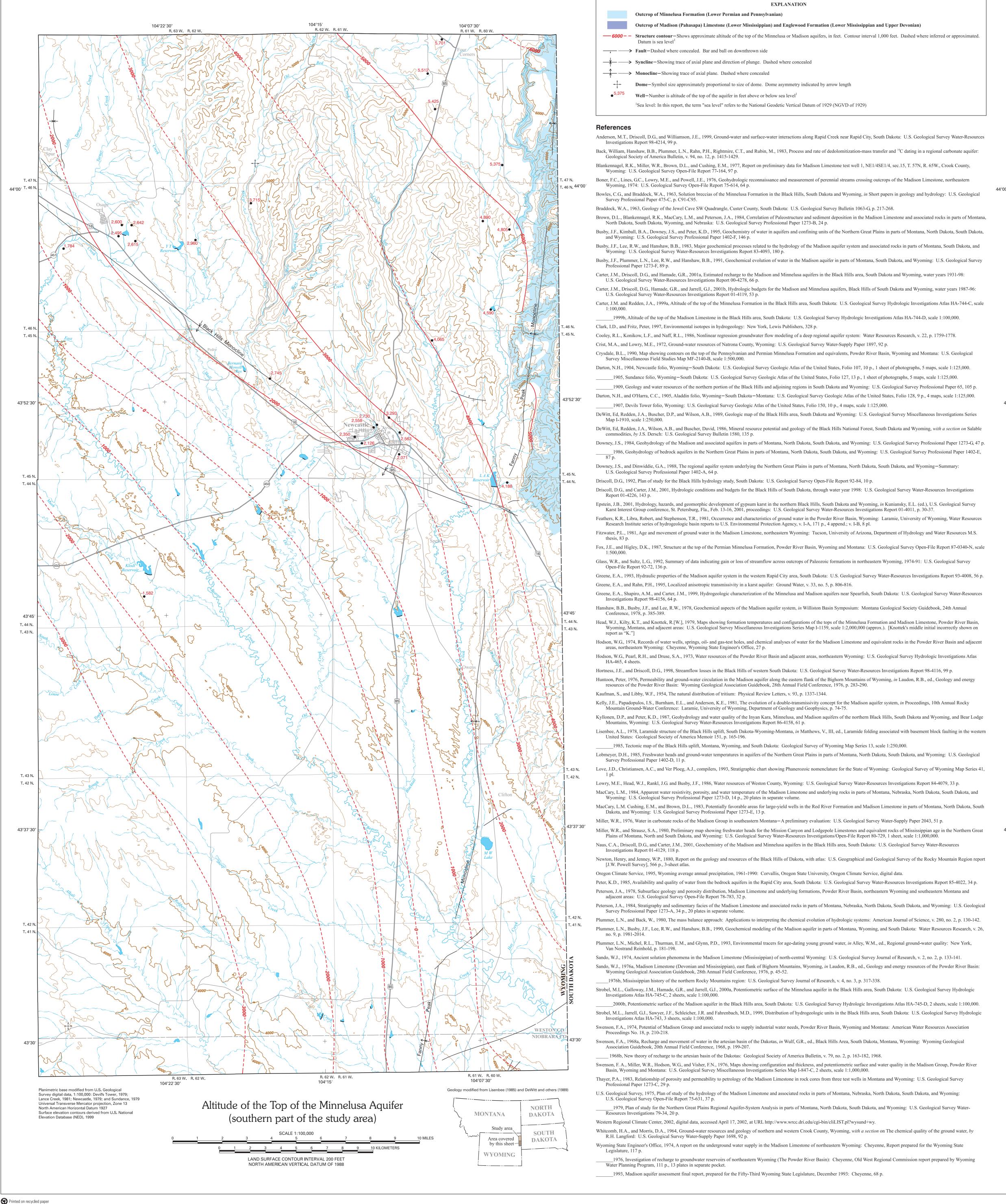
HYDROLOGIC INVESTIGATIONS ATLAS HA-748
Altitudes of aquifer tops, southern part of study area—SHEET 4 of 4
Bartos, T.T., and others, 2002, Potentiometric Surfaces, Altitudes of the Tops, and

Hydrogeology of the Minnelusa and Madison Aquifers, Black Hills Area, Wyoming



R. 61 W. R. 60 W. R. 62 W. R. 61 W. 104°07′30″ Geology modified from Lisenbee (1985) and DeWitt and others (1989) Planimetric base modified from U.S. Geological Survey digital data, 1:100,000: Devil's Tower, 1979; Lance Creek, 1981; Newcastle, 1979; and Sundance, 1979 Altitude of the Top of the Madison Aquifer Universal Transverse Mercator projection, Zone 13 NORTH North American Horizontal Datum 1927 Surface elevation contours derived from U.S. National MONTANA DAKOTA (southern part of the study area) Elevation Database (NED), 1999 SOUTH **DAKOTA** by this sheet WYOMING LAND SURFACE CONTOUR INTERVAL 200 FEET NORTH AMERICAN VERTICAL DATUM OF 1988

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